

🕒 Submissions

Autocomplete



Medium  3543  162  Add to List  Share

Return the minimum integer  $k$  such that she can eat all the bananas within  $h$  hours.


**Input:** piles = [3,6,7,11], h = 8  
**Output:** 4

**Input:** piles = [30,11,23,4,20], h = 5  
**Output:** 30

**Input:** piles = [30,11,23,4,20], h = 6  
**Output:** 23

- $1 \leq \text{piles.length} \leq 10^4$
- $\text{piles.length} \leq h \leq 10^9$
- $1 \leq \text{piles}[i] \leq 10^9$

Seen this question in a real interview before?

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```
1 class Solution {
2     public int minEatingSpeed(int[] piles, int h) {
3
4     }
5 }
```